What is claimed is:

- A balloon occlusion inflation apparatus, comprising:

 a first balloon which communicates with a first inflation lumen;
 a second balloon which communicates with a second inflation lumen; and

 a pressure gauge communicating with the first inflation lumen and independently and simultaneously communicating with the second inflation lumen to permit a comparison of a detected pressure of the first balloon with a detected pressure of the second balloon.
- 2. The apparatus of claim 1, wherein the first and second balloons are leastomeric.
 - 3. The apparatus of claim 1, wherein the first and second balloons are non-elastomeric.
 - 4. The apparatus of claim 1, further comprising a first pump that communicates with the first inflation lumen and a second pump that communicates with the second inflation lumen, wherein the first and second pumps are syringes.
 - 5. The apparatus of claim 4, wherein the syringes are tandem acting syringes.
 - 6. The apparatus of claim 1, wherein the pressure gauge includes a shut-off valve, operably associated with the second inflation lumen.
- 7. The apparatus of claim 1, wherein the pressure gauge includes a pressure 20 limiter.

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- 8. The apparatus of claim 1, wherein the pressure gauge is a differential pressure gauge.
- 9. The apparatus of claim 1, further comprising a first pump communicating with the first inflation lumen and a second pump communicating with the second inflation lumen.

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